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INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use as many sheets as necessary)		Application Number	10/589326
Sheet 1 of 1		Filing Date	
		First Named Inventor	Frédéric LORAS
		Art Unit	2482
		Examiner Name	Findley
		Attorney Docket Number	5284-77PUS

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
//CF//		J. Zhang et al., "A fast intra prediction method for H.264 video coding", Proceedings of SPIE - The International Society for Optical Engineering; Applications of Digital Image Processing XXVI 2003, Vol. 5203, pp. 753-761, 2003	
//CF//		M. Bojun et al., "Efficient intra-prediction algorithm in H.264", Proceedings of the IEEE International Conference on Image Processing - ICIP, Barcelona, Spain, Vol. 3, pp. 837-840, September 14, 2003	
//CF//		K. Changsung et al., "Multistage mode decision for intra prediction in H.264 codec", Proceedings of the SPIE - The International Society for Optical Engineering, San Jose, USA, Vol. 5308, No. 1, pp. 355-363, January 20, 2004	
//CF//		T. Wiegand et al., "Overview of the H.264/AVC Video Coding Standard", IEEE Transactions on Circuits and Systems for Video Technology, IEEE Inc., New York, USA, Vol. 13, No. 7, pp. 560-576, July 2003	
//CF//		"Text of Committee Draft of Joint Video Specification (ITU-T Rec. H.264 /ISO/IEC 14496-10 AVC)" International Organization for Standardization - Organisation Internationale De Normalisation, pp. 1-25, July 2002	

Examiner Signature	/Christopher Findley/ (04/07/2011)	Date Considered	04/07/2011
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